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In the Claims:

Amend the claims as follows:

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1. (Currently amended) Method in a mobile telecommunication network for obtaining location and time information about users, the telecommunication network comprising one or more user terminals, a service entity, a time-stamp server and an operator, the method comprising the following steps:

- 10 a) creating a digital content,  
b) storing ~~said~~ the digital content in a user terminal,  
c) retrieving location data from the user terminal,  
15 d) digitally signing the ~~content of c)~~ location data in said the user terminal, ~~and before or after step d)~~,  
e) distributing of the a signed combination of the digital content and the location data to a trusted third party for time-stamping, and  
20 f) the trusted third-party time-stamping the signed combination. ~~content, of the foregoing steps by the trusted third party.~~

2. (Currently amended) ~~Method of claim 1, characterized in that~~ The method according to claim 1 wherein the  
25 digital signing is performed after step c), and whereafter the combination of signed content and location data is time-stamped.

3. (Currently amended) ~~Method of claim 1 or 2, characterized in that~~ The method according to claim 1 wherein the digital  
30 content is created in step a) is a text file or a voice message.

35 4. (Currently amended) ~~Method of claim 1 or 2, characterized~~

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~~in that,~~ The method according to claim 1 wherein the digital content is created in step a) by taking a picture with a digital camera.

5     5. (Currently amended) ~~Method of claim 4, characterized in that~~ The method of claim 4 wherein the digital camera is linked with ~~the~~ a mobile device, ~~which gets the picture directly,~~ that directly receives the picture.

10     6. (Currently amended) ~~Method of claim 4, characterized in that~~ The method of claim 4 wherein the digital camera is a separate network element, ~~whereby~~ and the picture taken by the digital camera is downloaded to a work-station and thereafter sent to ~~the~~ a mobile station.

15     7. (Currently amended) ~~Method of any of claims 1-6, characterized in that~~ The method according to claim 1 wherein the digital signature is performed in step c) with ~~the~~ a user's private key stored in the user terminal.

20     8. (Currently amended) ~~Method of claim 7, characterized in that~~ The method according to claim 7 wherein a PIN code is entered by the user to access the private key.

25     9. (Currently amended) ~~Method of any of claims 1-8, characterized in that~~ The method according to claim 1 wherein location data is retrieved from the user terminal during ~~the~~ a signature process as an attribute, which is separately signed.

30     10. (Currently amended) ~~Method of any of claims 1-9, characterized in that before signing the location data, it~~ The method according to claim 1 wherein the location data is translated to understandable geographical data before the location data are signed. ~~such as coordinates.~~

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11. (Currently amended) ~~Method of any of claims 1-10,~~  
~~characterized in that~~ The method according to claim 1 wherein  
the signed combination is distributed to ~~the~~ a work-station  
5 for time-stamping.

12. (Currently amended) ~~Method of any of claims 1-11, c h a r~~  
~~a c t e r i z e d i n t h a t i n s t e p d )~~ The method according to  
claim 1 wherein the location data is retrieved from the user  
10 terminal over-the-air through an application residing in the  
a work-station.